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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	09/785,235
				Filing Date	February 20, 2001
				First Named Inventor	Francis GILES et al.
				Group Art Unit	Not Yet Assigned
				Examiner Name	Not Yet Assigned
				Attorney Docket Number	PHARMA 115
Sheet	1	of	6		

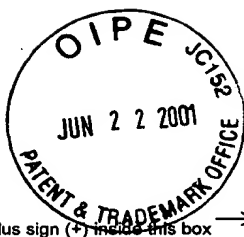
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

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PL		Tai Shun et al., "Synthesis and Anticancer Activity of Various 3'-Deoxy Pyrimidine Nucleoside Analogues and Crystal Structure of 1-(3-Deoxy-β-D-threo-pentofuranosyl) cytosine	
		Mineo Saneyoshi et al., "Synthetic Nucleosides and Nucleotides. XXXV. Synthesis and Biological Evaluations of 5-Fluoropyrimidine Nucleosides and Nucleotides of 3-Deoxy-β-D-ribofuranose and Related Compounds	
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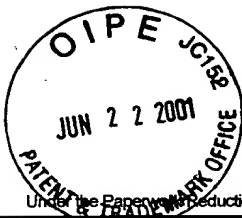
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PL		G. Kowolik et al, J. Carbohydr., Nucleosides, Nucleotides, 1975, 2(3), 191-195, Nucleosides of Fluorocarbohydrates, XIII synthesis of 3'-deoxy-3'-fluorouridine	
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		Frédéric Puech et al., Tetrahedron Lett., 1990, 30(24), 3171-3174, Synthesis of 9-(3-Deoxy-and 2,3-Dideoxy-3-Fluoro-β-D-Xylofuranosyl) Guanines as Potential Antiviral Agents	
✓		Morris J. Robins et al., J. Org. Chem., 1974, 39(11), 1564-1570, Nucleic Acid Related Compounds. 11. Adenosine 2',3'-ribo-Epoxide. Synthesis, Intramolecular Degradation, and Transformation into 3'-Substituted Xylofuranosyl Nucleosides and the lyxo-Epoxidol	

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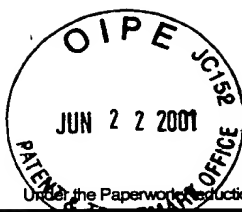
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Sheet 4 of 6

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First Named Inventor	Francis GILES et al.
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PL		John A. Wright et al., J. Med. Chem., 1970, 13(2), 269-272, Nucleosides. LXIV. Fluoro Sugar Analogs of Arabinosyl- and Xylofuranosyls	
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		Vincente Samano et al., Can. J. Chem., 1993, 71(2), 1868-191, Nucleic acid related compounds. 77. 2',3'-Dideoxy-2',3'-dideoxy-2'(and 3')-methyl nucleosides via [3,3]-sigmatropic rearrangements of 2'(and 3')-methylene-3'(and 2')-O-thiocarbonyl derivatives and radical reduction of a 2'-chloro-3'-methylene analogue	
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✓		Vincente Samano et al., J. Org. Chem., 1991, 56(25), 7108-7113, Nucleic Acid Related Compounds. 70. Synthesis of 2'(and 3')-Deoxy-2'(and 3')-methyleneadenosines and Bis (methylene)furan 4',5'-Dideoxy-5'-deoxy-2'(and 3')-methyleneadenosines. Inhibitors of S-Adenyl-L-homocysteine Hydrolase and Ribonucleotide Reductase	

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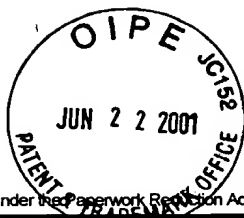
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PK		Akira Matsuda et al., Nucleosides & Nucleotides, 1992, 11(2-4), 197-226, Nucleosides and Nucleotides. 104. Radical and Palladium-Catalyzed Deoxygenation of the Allylic Alcohol Systems in the Sugar Moiety of Pyrimidine Nucleosides	
		Pawel J. Serafinowski et al., Nucleosides & Nucleotides, 1997, 16(7-9), 1529-1532, Synthesis and NMR Spectra of some new Carbohydrate modified Uridine Phosphoramidites	
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1/L	4	RUTSCHMANN et al., "Impact of Treatment with Human Immunodeficiency Virus (HIV) Protease Inhibitors on Hepatitis C Viremia in Patients Coinfected with HIV", <u>The Journal of Infectious Diseases</u> , 1998, pp783-185, Vol. 177	
	5	AHMED et al., "Treatment strategies for chronic hepatitis C: Update since the 1997 National Institutes of Health Consensus Development Conference", <u>Journal of Gastroenterology and Hepatology</u> , 1999, pp S12-S18, Vol. 14	
	6	BRILLANTI et al., "Pilot study of triple antiviral therapy for chronic hepatitis C in interferon alpha non-responders", <u>Ital. J. Gastroenterol. Hepatol.</u> , 1999, pp 130-134, Vol 31	
	7	EP International Search Report dated June 10, 2002	

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